

ABSTRACT

A method of identification of a living body is provided. The method comprises steps of detecting an
5 electromagnetic wave in a frequency band ranging from 300 GHz to 30 THz transmitted from the living body, extracting plural kinds of information from the detected electromagnetic wave, and deriving therefrom information on the living body and information
10 inherent to the living body, and comparing the information on the living body and the information inherent to the living body with preliminarily memorized information. This method identifies an individual living body with improved real-time
15 detectableness and higher security to prevent illegal pretension.